## Koch, Kristine

From: Koch, Kristine

**Sent:** Tuesday, July 09, 2013 10:53 AM **To:** James McKenna; Gene Revelas

Cc: 'Jennifer Woronets'; Allen, Elizabeth; Sandy Browning

**Subject:** RE: Upriver data set

Jim – Here is the discrepancy. Table H4.2-1 shows that there are 81 total Aroclor samples, 26 congener samples, and 81 total PCB samples. The data set sent to EPA for Section 7 has 67 total Aroclor samples and 33 total congener samples. These two data sets should be the same. Further, the values seem quite different between the two...just looking at max values, Table H4.2-1 has a max total Aroclor value of 30.9, but the background data set has a max value of 53.45; Table H4.2-1 has a max total congener value of 31, but the background data set has a max value of 47.8 (the 2009 data set for background had a max value of 47.975 for the same sample location – WLFLH07WR08SD). This is only for PCBs...we haven't looked at the other COIs.

Kristine Koch Remedial Project Manager USEPA, Office of Environmental Cleanup

U. S. Environmental Protection Agency Region 10 1200 Sixth Avenue, Suite 900, M/S ECL-115 Seattle, Washington 98101-3140

(206)553-6705 (206)553-0124 (fax) 1-800-424-4372 extension 6705 (M-F, 8-4 Pacific Time, only)

From: James McKenna [mailto:jim.mckenna@verdantllc.com]

**Sent:** Tuesday, July 09, 2013 10:07 AM **To:** Koch, Kristine; Gene Revelas

Cc: 'Jennifer Woronets'; Allen, Elizabeth

Subject: RE: Upriver data set

Good morning Kristine. Yes, I would like to discuss this with you ASAP. Can you provide a bit more detail regarding the discrepancy you are seeing so Gene and I can research it before talking with you? Thanks, Jim.

From: Koch, Kristine [mailto:Koch.Kristine@epa.gov]

**Sent:** Tuesday, July 09, 2013 10:03 AM **To:** James McKenna; Gene Revelas **Cc:** 'Jennifer Woronets'; Allen, Elizabeth

Subject: Upriver data set

Jim – there seems to be some discrepancy between the information in the RI Section 5 regarding the upriver data set and the information provided by Integral for Section 7 background data set. I'd like to reconcile this issue as quickly as possible. Please let us know if you need to discuss.

Regards,

Kristine Koch Remedial Project Manager USEPA, Office of Environmental Cleanup

U. S. Environmental Protection Agency

Region 10 1200 Sixth Avenue, Suite 900, M/S ECL-115 Seattle, Washington 98101-3140

(206)553-6705 (206)553-0124 (fax) 1-800-424-4372 extension 6705 (M-F, 8-4 Pacific Time, only)